

**Amendments to the Translated Specification:**

Page 1, lines 8-10:

The present invention relates to a method for reducing the latency time for interactive data communication between a server computer and a client computer connected via a telecommunication network, in particular via a geostationary satellite network, according to the preamble of claim 1 network. A data processing application, in particular a database application, runs on the server and generates screen displays of an interactive user application with several data fields that are processed one after the other in a processing sequence in line with predetermined parameters based on commands and data entered via an input medium connected to the client computer and are then transferred to the client computer in the form of data packets substantially without acknowledgment of receipt and displayed by this client computer on a display medium. A command prompt on the display medium signals that additional data is to be entered in a corresponding data field via the input medium, and then transmitted in the form of additional data packets via the telecommunication network to the server computer.